

Amendments To The Claims

This Listing Of Claims will replace all prior versions, and listings, of claims in the application:

Listing Of Claims:

Claim 1 (Currently Amended): A cover film for thermoformed or cold-formed blisters for child-safe and senior-friendly packing of medicines and medicinal products, comprising

a 5 to 30 μm thick aluminum film which on a first side

is uncoated, or

is coated with a protective lacquer with a coating weight of 0.1 to 10 g/m^2 , or

is laminated with paper with a substance weight of 17 to 60 g/m^2 , or

is laminated with a 5 to 15 μm thick polyester film

and on the second side which is intended for sealing to a blister base part, is laminated with a non-oriented or a monoaxially or biaxially oriented plastic film ~~on the basis of that is~~

~~polyvinyl chloride (PVC) with a film thickness of 10 to 40 μm , or~~

~~polyvinylidene chloride (PVDC) with a film thickness of 10 to 40 μm ,~~

~~or~~

~~polypropylene (PP) with a film thickness of 6 to 35 μm , or~~

~~polyester with a film thickness of 5 to 15 μm , or~~

~~polychlorotrifluoroethylene (PCTFE) with a film thickness of 8 to 76 μm , or~~

~~cyclic olefin copolymers (COC) with a thickness of 10 to 40 μm .~~

Claim 2 (Previously Presented): The cover film according to claim 1, wherein the aluminum film is in the soft or hard state or has a defined hardness.

Claim 3 (Previously Presented): The cover film according to claim 1, wherein the aluminum film is 7 to 30 μm thick.

Claim 4 (Previously Presented): The cover film according to claim 1, wherein the protective lacquer layer on the first side of the aluminum film comprises a lacquer based on watery or organic solvents on the basis of nitrocellulose, epoxy resin, urea resin, melamine resin, polyester, polyurethane or mixtures of the said lacquer raw materials.

Claim 5 (Previously Presented): The cover film according to claim 4, wherein the coating weight of the protective lacquer layer is 0.5 to 5 g/m².

Claim 6 (Previously Presented): The cover film according to claim 1, wherein the paper on the first side of the aluminum film is glassine paper, glassine-substitute paper, coated or satinized paper.

Claim 7 (Previously Presented): The cover film according to claim 6, wherein the paper has a substance weight of 19 to 50 g/m².

Claim 8 (Previously Presented): The cover film according to claim 1, wherein the paper or the polyester film on the first side of the aluminum film is pasted to the aluminum film with a watery, a solvent-based or a solvent-free adhesive.

Claim 9 (Previously Presented): The cover film according to claim 1, wherein the plastic film on the second side of the aluminum film is pasted to the aluminum film with a watery, a solvent-based or a solvent-free adhesive or by extrusion laminating.

Claim 10 (Currently Amended): A blister pack with a blister base part and a cover film sealed to the blister base part, wherein the cover film is a 5 to 30 µm thick aluminum film which on a first side is uncoated, or

is coated with a protective lacquer with a coating weight of 0.1 to 10 g/m², or is laminated with paper with a substance weight of 17 to 60 g/m², or is laminated with a 5 to 15 µm thick polyester film and on the second side which is intended for sealing to a blister base part, is laminated with a non-oriented or a monoaxially or biaxially oriented plastic film ~~on the basis of that is~~

~~polyvinyl chloride (PVC) with a film thickness of 10 to 40 µm, or polyvinylidene chloride (PVDC) with a film thickness of 10 to 40 µm,~~

~~or~~

~~polypropylene (PP) with a film thickness of 6 to 35 µm, or polyester with a film thickness of 5 to 15 µm, or polychlorotrifluoroethylene (PCTFE) with a film thickness of 8 to 76 µm, or cyclo-olefin copolymers (COC) with a thickness of 10 to 40 µm,~~

and in that the blister base part at least on the side which is sealed to the cover film comprises a material whose chemical structure is compatible with that of the ~~plastic polychlorotrifluoroethylene (PCTFE)~~ film which is sealed to the blister base part.

Claim 11 (Previously Presented): The blister pack according to claim 10, wherein the blister base part on at least the side which is sealed to the cover film comprises the same material as the plastic film which is sealed to the blister base part.

Claim 12 (Previously Presented): The blister pack according to claim 10, wherein the aluminum film is in the soft or hard state or has a defined hardness.

Claim 13 (Previously Presented): The blister pack according to claim 10, wherein the aluminum film is 7 to 30 µm thick.

Claim 14 (Previously Presented): The blister pack according to claim 10, wherein the protective lacquer layer on the first side of the aluminum film comprises a lacquer based on watery or organic solvents on the basis of nitrocellulose, epoxy resin, urea resin, melamine resin, polyester, polyurethane or mixtures of the said lacquer raw materials.

Claim 15 (Previously Presented): The blister pack according to claim 14, wherein the coating weight of the protective lacquer layer is 0.5 to 5 g/m².

Claim 16 (Previously Presented): The blister pack according to claim 10, wherein the paper on the first side of the aluminum film is glassine paper, glassine-substitute paper, coated or satinized paper.

Claim 17 (Previously Presented): The blister pack according to claim 16, wherein the paper has a substance weight of 19 to 50 g/m².

Claim 18 (Previously Presented): The blister pack according to claim 10, wherein the paper or the polyester film on the first side of the aluminum film is pasted to the aluminum film with a watery, a solvent-based or a solvent-free adhesive.

Claim 19 (Previously Presented): The blister pack according to claim 10, wherein the plastic film on the second side of the aluminum film is pasted to the aluminum film with a watery, a solvent-based or a solvent-free adhesive or by extrusion laminating.

Claim 20 (Previously Presented): The cover film according to Claim 2, wherein the aluminum film is 7 to 30 µm thick.

Claim 21 (Previously Presented): The cover film according to Claim 20, wherein the protective lacquer layer on the first side of the aluminum film comprises a lacquer based on watery or organic solvents on the basis of nitrocellulose.

Claim 22 (Previously Presented): The cover film according to Claim 20, wherein the paper on the first side of the aluminum film is glassine paper, glassine-substitute paper, coated or satinized paper.

Claim 23 (Previously Presented): The cover film according to Claim 20, wherein the paper or the polyester film on the first side of the aluminum film is pasted to the aluminum film with a watery, a solvent-based or a solvent-free adhesive.

Claim 24 (Currently Amended): The cover film according to Claim 23, wherein the plastic polychlorofluoroethylene (PCTFE) film on the second side of the aluminum film is pasted to the aluminum film with a watery, a solvent-based or a solvent-free adhesive or by extrusion laminating.

Claim 25 (Previously Presented): The blister pack according to Claim 11, wherein the aluminum film is in the soft or hard state or has a defined hardness.

Claim 26 (Previously Presented): The blister pack according to Claim 25, wherein the aluminum film is 7 to 30 μm thick.

Claim 27 (Previously Presented): The blister pack according to Claim 26, wherein the protective lacquer layer on the first side of the aluminum film comprises a lacquer based on watery or organic solvents on the basis of

nitrocellulose, epoxy resin, urea resin, melamine resin, polyester, polyurethane or mixtures of the said lacquer raw materials.

Claim 28 (Previously Presented): The blister pack according to Claim 26, wherein the paper on the first side of the aluminum film is glassine paper, glassine-substitute paper, coated or satinized paper.

Claim 29 (Previously Presented): The blister pack according to Claim 26, wherein the paper or the polyester film on the first side of the aluminum film is pasted to the aluminum film with a watery, a solvent-based or a solvent-free adhesive.

Claim 30 (Previously Presented): The blister pack according to Claim 29, wherein the plastic film on the second side of the aluminum film is pasted to the aluminum film with a watery, a solvent-based or a solvent-free adhesive or by extrusion laminating.